

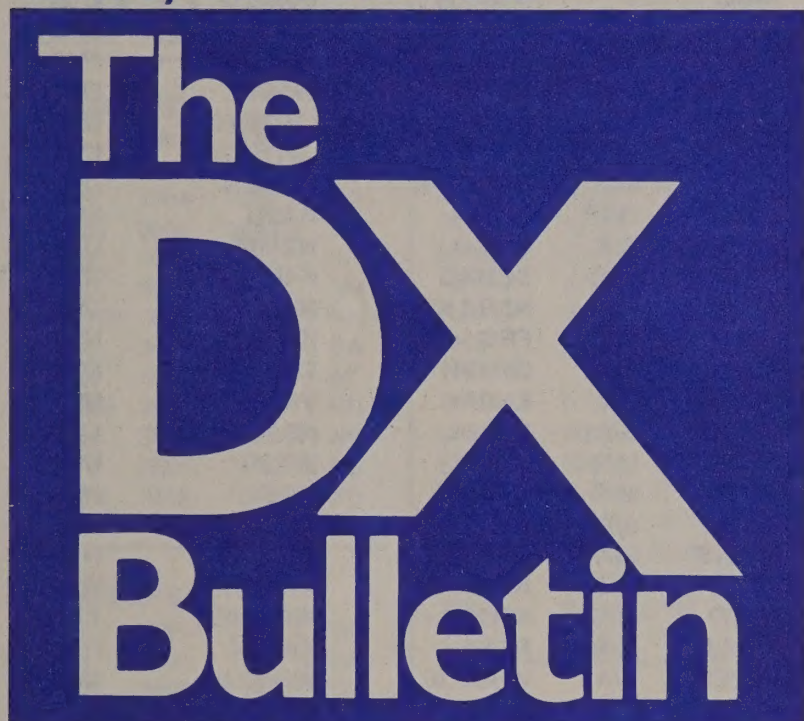
Maldives - 8Q Andree Schanko DL8LAS will operate from the Maldives 8Q Nov. 2-14. He'll get his callsign on arrival. All bands on CW and SSB, with preference for 20-meter CW near 14013 kHz. On SSB, try 14233 kHz. QSL to his home address: Eutiner Str. 4, D-24306 Plon, Germany, or via the DARC bureau.

Seychelles - S7 S79MX/a will be active from Aldabra Island (AF-025) Oct. 24-27. Try 21050, 14050, and 14237 kHz 02-0500Z, and 21300 kHz 16-2000Z. QSL operator HB9MX.

More CQWW SSB Contest Operations

- **ZS6WB** is a 10-meter single-band entry.
- QSL the Lord Howe Island contest call of **VK9LI**, as well as **VK9LR** and **VK9LO** to **K6VNX**. QSL **VK9LX** via **W6XD**, and **VK9LQ** via **WB6OKK**. They'll be there Oct. 24-Nov 2, and will be on the new bands outside the test.

Edited by Chod Harris VP2ML



America's Premier Weekly Amateur Radio Publication

- **VS6WO** is a multi-multi operation with **VS6WO**, **OH2BH**, **9V1YC**, **WX3N**, **VS6BG**, **VS6WV**, and **KJ4VH**. Tim Totten will be active on CW before the test, as either **KJ4VH/VS6** or **VR2/KJ4VH**; QSL home address. He'll pay particular attention to the 40-meter long-path opening to the US East Coast 2230-2330Z.
- **ZS9DX** is a multi-single entry from Walvis Bay by **ZS6WPX** and **ZS6BRZ**. They'll be active for two weeks.
- **VP2MEU** (Dick K8UE), **VP2MBK** (Mike N8MK), and **VP2MBX** (Judy N8IXT) will all be active in the contest. Mike and Judy will be on Montserrat Oct. 27-Nov. 5, and Dick Oct. 28-Nov. 2. Outside the test, they'll work mostly SSB on 20, 15, and 10 meters, with some CW and new-band activity. QSL all three calls to K8UE.
- **XE2/W7ZR** will be a multi-single entry with **W7ZR**, **AA7CM**, **AI7B**, and **N2WEW**. QSL to **W7ZR**.

More CQWW SSB Operations

- **C31LJ** will be a single-op entry (and maybe QRP if he's stuck on battery) by Peter **VE3SUN/W6**.
- **ZW5B** will be a 15-meter single-band entry by Jim **N5FA**.
- **ZS6EZ** is a 15-meter single-band entry.
- **ZX0F** is a single-op entry from Fernando de Noronha by Atilano de Oms **PY5EG**, probably on 20 meters.
- **ZS6NW** is an 80-meter single-band entry.
- **GJ0SLY** is a single-op entry by **G0SLY**; QSL to **WA3CGE**.
- **P40C** is the all-band, QRP call of Randy Rand **AA2U**, beginning Oct. 26, with CW activity, including some on the new bands, before the test. QSL to **AA2U**.
- **S21ZAL** is an all-band, single-op entry in the test, by Craig Maxey **KH8AL**. He'll be active Oct. 26-Nov. 2, with CW and SSB operation on all bands, including the new bands, outside the test. QSL to **VK2DFL**, 61 Fern St., Arcadia Vale. 2283, NSW Australia.
- **I16I** will be an Italian multi-single entry by several **IK6** operators; QSL to **IK6GZM** direct or via the bureau. (**OPDX**.)
- **AH0K** will be a Japanese multi-single, says **OPDX**. QSL via the JARL bureau to **JF2PZH**, or direct to Kenny Sakurada **AH0K**, 4-506 Honjugaoka 1701, Moriyama, Nagoya 463, Japan.
- **3A/I1RBJ** will be a multi-single entry with **I1RB**; QSL to **I1A**. (**Japan DX News**.)
- **AH9B/VO2** will be a single-op entry from Zone 2; QSL to **OKDXA**, Box 88, Wellston OK 74881. (**QRZ DX**.)
- and the Guadeloupe FG operation by **KD6WW** is for the CW test, not the SSB test.

Shortly Noted

- **ZX7SM** is active from Restinga Island Oct. 22-24, on 10, 15, 20, and 40 meters. QSL to **PR7SM**, P. O. Box 10009, Joao Pessoa PB 58011-970, Brazil. (Not an IOTA island.)
- **VK9CG** is **JA3JA** from Cocos-Keeling Oct. 20-27, 80-10 meters, CW, SSB, and RTTY. QSL home call. (**DXNS**.)
- **VP8GAV** is Gavin **GM0GAV** from South Georgia Oct. 22-29, mostly CW on 20-10 meters, including the new bands. QSL via **GM0LVI**. (**DXNS**.)
- **BV93TSG** celebrates the Taiwan Sports games to Oct. 25. Try 7008, 14025, 21025, 7060, 14305, and 21305 kHz. QSL to the CTARL bureau, POB 93, Taipei 100, Taiwan.
- SSB Net check-ins: 14227 kHz: (11,21Z) **S79KMB** **FT5YE** **S21ZG** **Z22JE** **ZK1AT**; 21335: (14Z) **AP2JZB**.
- RTTY: **3X0DEX** likes 14087 kHz at 0100Z. **HP1XBH** is often on 14088± kHz at 2300Z.
- Islands On The Air: Paco **HD4/HC2FU** and Dieter **HD4/HC2HVE** will operate from La Plata Island in the Manabi Province group (SA-033) 2100Z Oct. 30-0700Z Nov. 2. SSB only, near the IOTA frequencies 80-10 meters (no new-band activity). QSL via the Ecuador bureau, to direct to **DL8NU**. **XE3APG** is a resident on Carmen Island (NA-135); try the 14260 kHz IOTA net. (**DXNS**.)

Propagation Forecast and Historical Data

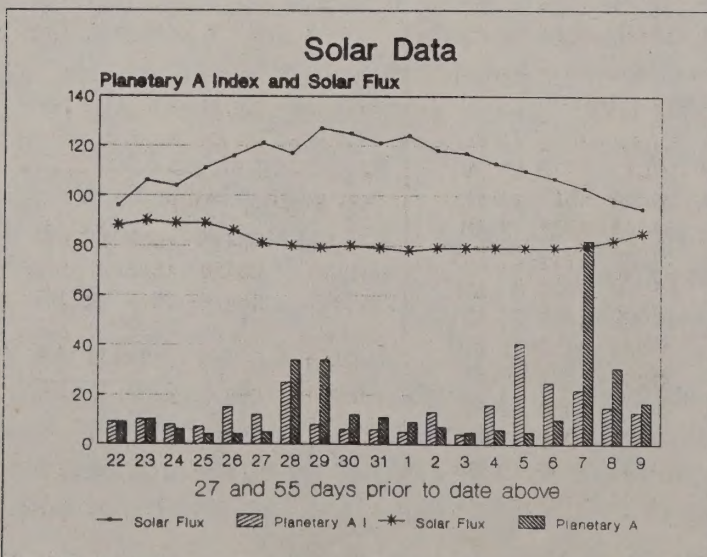
Day Forecast	27 Days Before				55 Days Before			
October 1993	Date	Flux	A	K	Date	Flux	A	K
22 High Normal	9/26	106	11/10	1	8/29	90	09/10	1
23 High Normal	9/27	104	10/08	2	8/30	89	03/06	0
24 High Normal	9/28	111	05/07	2	8/31	89	02/04	0
25 High Normal	9/29	116	15/15	3	9/1	86	00/04	0
26 High Normal	9/30	121	13/12	2	9/2	81	03/05	1
27 Low Normal	10/1	117	24/25	3	9/3	80	30/34	3
28 High Normal	10/2	127	06/08	2	9/4	79	23/34	1
29 Above Normal	10/3	125	03/06	2	9/5	80	12/12	1
30 Above Normal	10/4	121	05/06	2	9/6	79	10/11	1
31 Above Normal	10/5	124	05/05	3	9/7	78	10/09	1
November 1993								
1 High Normal	10/6	118	10/13	1	9/8	79	06/07	0
2 Above Normal	10/7	117	01/04	1	9/9	79	03/05	1
3 High Normal	10/8	113	14/16	1	9/10	79	04/06	1
4 Disturbed	10/9	110	30/41	3	9/11	79	05/05	2
5 Low Normal	10/10	107	22/25	3	9/12	79	09/10	3
6 Low Normal	10/11	103	21/22	2	9/13	80	43/82	3

Propagation Watch

The go-out-on-a-limb propagation forecast for CQWW SSB test Oct. 30-31 is very good! We should see conditions nearly as good as the best conditions we have experienced over the past month. There are no recurrent coronal holes not persistent Sunspot Regions that might disturb conditions, and solar flux should be significantly above 100.

With the enormous number of contest DXpeditions and active resident stations in every corner of the world, we should get a taste of what openings really exist at this stage in the sunspot cycle. While the high-band conditions will be off a bit from last year, they'll be a lot better than any we'll see for the next several years, especially if the solar flux cooperates. Be sure to schedule at least a few hours of operation this weekend.

Outside the test, look for the higher bands to be off a bit from the good openings of the past two weeks, as solar flux drops down below 100 again. We'll probably see some disturbed conditions in early November, due to a coronal hole, but otherwise we should enjoy seasonally good or better band openings on 40-15 meters. Signals passing through the daylight-night terminator may be adversely affected by the transition, however, due to low levels of ionization in the ionosphere.



CQWW SSB Contest Summary

Callsign	Class	Operator(s)	QSL Route	Ref.
3A/11RBJ	M/S	+11RB	I1A	I710
5Z4BI	S/A	5Z4BI	W4FRU	I707
6V6U	S/A	K3IPK	K3IPK	I707
7J1AOE	S/A	K3DI	K3DI	I708
9Y4H	S/A	K6NA	K6NA	I707
A61AD	40/75	WB2DND	WB2DND	I708
AH9B/VO2	S/A	AH9B	OKDXA	I710
AH0K	M/S	JAs	AH0K	I710
C31LJ	S/A	VE3SUN	VE3SUN/W6	I710
C43A	?	?	TBA	I707
C51A	M/S	VE1s	W3HNM	I706
C56V	M/S	KF7AY+	KD7E	I701
C6AFT	S/A	AA5NT	AA5NT	I707
CN2JF	S/A	WA0RJY	WA0RJY	I708
EA9UK	M/M	N6TJ+	WA9LZ	I709
FJ5?	M/S?	N2HIG+	N2HIG	I707
GJ0SLY	S/A	G0SLY	WA3CGE	I710
HD3W	40M	HC3AP	HC3AP	I709
IB0C	?	IK0AZG	IK0AZG	I709
II2M	M/S?	ARI	IK2SGC	I708
II6I	M/S	IK6s	IK6GZM	I710
N7TNL/KH4	S/A	N7TNL	W1OO	I708
OH0DX	S/A	OH1EH	OH2BAD	I709
OJ0M	M/S?	OH1AF	OH1NOA	I709
OT3T	M/S	ON4UN+	ON4UN	I709
P40C	QRP	AA2U	AA2U	I707
P40W	S/A	W2GD	N2MM	I707
P49T	M/S	SEDXC	K4PI	I708
P40L	M/S	N5RZ KR0Y	N5RZ	I708
PJ1B	M/S?	FRC	K2SB	I707
PJ9U	40M	OH1VR	OH1VR	I709
S21ZAL	S/A	KH8AL	VK2DFL	I710
TO5MM	S/A?	N3ADL	N3ADL	I707
V29Z	M/S	WT3Q+	WT3Q	I707
V31DX	M/S	N6YRU	KA6V	I708
V47KP	S/A	K2DOX	K2DOX	I707
V47NS	S/A	W9NSZ	W9NSZ	I708
V7X	M/S	AH6IO+	KH6HH	I707
VE2/?	M/S?	K2OQA+	W0MHK	I709
VK9LI	M/M	N6AA	K6VNX	I710
VP2ERN	S/A	WB6CJE	WB6CJE	I708
VP2MBK	?	N8MK	K8UE	I710
VP2MBX	?	N8IXT	K8UE	I710
VP2MEU	?	K8UE	K8UE	I710
VP2V/WA2VUY	S/A		WA2VUY	I707
VP2V?	?	N4FD+	TBA	I707
VP2VR	M/S?	NADXC	ZB4JI	I708
VP5L	M/M	NFDX	K4UTE	I709
VP5N	M/S	W2s	N2VW	I707
VS6WO	M/M	OH2BH+	VS6WO	I710
VX9DH	M/S?	K2NJ+	TBA	I707
WB2P/KH0	M/S	WB2P KE2PF	WB2P	I707
WK6V/KH8	M/M	WK6V+	WK6V	I709
WR6R/KH6	S/A	WR6R	WR6R	I708
XE2/W7ZR	M/S	W7ZR+	W7ZR	I710
ZB2X	S/A	OH2KI	OH2KI	I707
ZF2JI	M/M	KG6AR+	KG6AR	I707
ZS6EZ	15M	ZS6EZ	ZS6EZ	I710
ZS6NW	75M	ZS5NW	ZS6NW	I710
ZS6WB	10M	ZS6WB	ZS6WB	I710
ZS9DX	M/S	ZS6WPX+	TBA	I710
ZW5B	15M	N5FA	TBA	I710
ZX0F	S/A?	PY5EG	PY5EG	I710

WOW!

B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	1	2	3	4	5	6

RTTY

3XØDEX	14086	0100	14	CA
4X6UO	21089	1442	11	FL
CEØZIS	14080	2202	11	PA
CN8NP	14086	2010	9	OH
CO2RR	14089	2000	13	CA
KG4CW	14082	0045	14	PA
OX3BV	14089	1930	9	OH
PZ1BS	14088	0020	13	PA
VK6HD	14085	2353	13	PA
ZC4ML	14087	1615	10	OH

160 Meters

GD4BEG	1833	0505	5	VA
--------	------	------	---	----

80 Meters

4K1F	3501	0448	10	CA
4Z4DX	3505	0338	10	SC
CX4SS	3504	0910	4	NH
JA1HQT	3508	0940	6	NH
KG4DX	3510	0035	12	IA
LU4FC	3508	0920	5	NH
OA4CWR	3505	1035	11	NH
PZ1DY	3505	0558	10	CA
TU2MA	3507	0540	11	AZ
UJ8JMM	3501	2225	11	NH
VK6WJ	3504	1025	6	NH
VS6WV	3508	1100	6	NH
ZL3ABV	3503	1055	11	NH
ZS1JX	3506	2230	4	NH

75 Meters

CT3FF	3794	0456	4	VA
HP3FL	3795	1120	10	OR
HZ1AB	3799	0246	5	VA
VK6ACY	3796	1219	9	OR
VK6ACY *	3799	2200	8	MA
VS6WV	3799	1422	8	OR
ZL1CCR	3799	1039	8	IL

40 Meters

3B8CF	7002	0230	11	FL
3B8CF	7007	1340	14	CA
3DAØBK	7009	0325	11	IL
4K1D	7007	2310	11	IA
4L8A	7009	2337	15	FL
5R8DG	7004	0150	14	PA
5Z4FO	7002	0235	7	IA
6W6JX	7025	0057	11	GA
7Q7LA	7004	0325	9	IA
8R1J	7008	1019	11	FL
9J2BO	7004	0432	10	SC
9K2ZZ	7007	2119	7	NH
9V1ZE	7005	1018	11	FL
CN8ARM	7001	2348	15	FL
ET3BH	7014	0355	15	MI
HC5AI	7010	0145	9	SC
HC5AI	7009	0949	9	VA
HZ1AB	7001	0201	15	FL

JW4WIA	7003	0118	14	FL
JW4WIA	7004	1310	14	CA
KG4DX	7003	0304	11	FL
P29DK	7005	1140	8	IA
PZ1AP	7003	0916	9	VA
VK6DX	7005	1238	8	OR
Z21HS	7025	0358	7	MA
Z31GX *	7002	1434	8	OR
ZA1N	7004	0046	10	FL
ZA1ZT	7002	0345	7	MA
ZS9A	7011	0424	7	MA

30 Meters

3B8CF	10105	0310	8	KS
3B9FR	10107	1340	11	CA
3B9FR	10107	2040	12	PA
4JØGAT	10100	2155	10	FL
4K1F	10101	0329	9	CA
7P27LI	10101	2031	11	NH
9J2XX	10106	2035	9	SC
9K2ZZ	10101	2150	14	MI
9V1YS	10106	1414	12	PA
D44BS	10101	0000	8	VA
FR5DD	10106	0320	8	KS
HP1XBH	10105	2222	12	PA
HZ1AB	10109	0323	8	KS
HZ1AB	10103	1410	10	AZ
KH3/	10105	1224	6	MA
NH6HX				
S92SS	10104	2220	9	SC
UH8EA	10102	2040	9	SC
VK6HD	10104	2247	12	FL
VK7CW	10104	2111	11	PA
VP5P	10109	2212	11	PA
VQ9QM	10108	2028	16	FL
ZD8M	10105	2151	11	PA
ZD8VJ	10101	2121	13	PA
ZS6UT	10106	0315	7	IL

20 Meter CW

3V8AS	14025	1233	6	MA
5H3BMY	14019	1922	9	NH
5Z4FO	14029	0233	5	GA
7P27LI	14033	2023	11	FL
7Q7LA *	14006	1505	11	CA
8R1J	14012	0226	9	OR
9J2XX	14006	2035	8	TX
9K2ZR	14024	1836	7	UT
9K2ZZ	14005	1750	7	IA
9X5HG	14006	0305	8	KS
9X5HG	14021	2051	8	NH
CX22SEM	14027	0259	10	GA
HKØER	14024	2110	11	FL
HSØZAA	14013	1702	8	UT
JW4WIA	14004	0124	13	UT
OX3NUK	14063	1150	16	FL
P29KH	14032	2030	9	CA
PZ1DY	14030	0112	12	IL
SU1CC	14024	2235	8	WI
T5/	14054	2142	9	IL
SM6DQO				
TL8GR	14003	2215	3	NH
UAØSMF	14009	0039	13	UT

UI9AWX *	14028	1155	16	FL
UJ8JA	14005	0308	8	UT
UM8QDX	14015	0146	10	CA
UN8BWO	14019	0510	8	UT
V29FNP	14032	1213	6	GA
VK6GH	14033	1132	3	NH
VR6MW	14015	0230	7	MA
VU2LX	14020	1505	11	CA
YN/	14025	2032	4	NH
SMØOIG	14016	2351	13	FL
Z32ZM *	14006	1455	11	CA
ZD8M	14029	1947	10	GA
ZD8VJ	14030	2200	4	NH
ZP5XFB	14008	0305	10	GA

20 Meter SSB

7X2DG	14159	1844	1	SC
9X5HG	14212	2127	11	WI
C93BM	14200	2219	6	WI
HSØZAK	14216	1435	6	IA
HZ1AB	14187	1550	8	IA
TU4EI	14183	0025	8	MA
UH8EA	14195	1500	5	WA
V73C	14255	0230	11	KS
VP8CON	14200	0140	10	CA
XU7JK	14270	1355	10	IA
XX9AS	14186	1450	11	IA
YIØBIF	14202	1800	5	WA
ZC4ML	14226	1444	13	MI

17 Meter CW

3V8AS	18069	1150	14	ME
4J4GMD	18073	1802	4	MO
4L1AB	18070	1329	7	NH
5T5JC	18078	1328	14	MI
5Z4JD	18085	1907	11	FL
9J2HN	18077	1714	16	FL
ET3BH	18072	0015	6	NH
S92SS	18088	2105	8	NM
VQ9YC	18074	1618	16	FL
ZD8M	18075	2110	13	ME
ZD8VJ	18073	1800	9	CA

17 Meter SSB

CU1AC	18127	1755	13	MI
RFØRDY	18144	1539	8	IL
S92YL	18145	2032	12	CA

15 Meter CW

3V8AS	21025	1624	11	FL
5H3BMY	21017	1730	8	IA
5R8AL	21030	1627	11	FL
5X1B	21040	1723	13	MI
7P27LI	21025	1715	7	CA
9J2XX	21009	1456	8	MO
9K2ZZ	21005	1319	7	NH
CN8HA	21024	1754	10	FL
ET3YU	21030	1225	10	FL
J28BF	21023	1333	10	FL
KG4DX	21021	2212	4	CA
PZ1DY	21037	1736	10	GA
XQØYAF	21007	1706	8	UT

XQØYAF	21001	2239	14	FL
YN/	21019	1510	9	CA
SMØOIG	21023	2237	14	FL
ZD8M	21028	2125	11	CA
ZD8VJ	21023	2054	5	NH
ZP5XFB	21015	1938	8	UT

15 Meter SSB

5Z4PL	21289	1950	11	WI
7X2WAK	21245	1222	14	ME
9G1SB	21275	1730	11	MD
9K2WA	21220	1456	4	NH
A22MN	21330	1355	10	IA
C53HG	21295	2016	5	IL
C91S	21294	1702	7	IA
CN1AJ	21228	1714	15	ME
EL2PP	21223	1505	9	VA
HZ1AB	21305	1353	14	ME
OD5MM	21278	1620	7	IA
PYØFF	21295	2036	5	WI
TA2AP	21295	1740	7	IA
TZ6JC	21325	2148	5	IL
V21BF	21223	1516	9	VA
YIØBIF	21262	1356	5	IL

12 Meter CW

9J2XX	24898	1528	8	NH
CN8EC	24900	1339	13	MI
ET3BH	24891	1730	10	SC
FK8GJ	24901	2100	9	SC
S92SS	24892	2122	16	FL
SV2BOH	24903	1430	14	MI
YN/	24898	1344	16	FL
SMØOIG				

12 Meter SSB

7Q7XX	24934	1343	14	MI
9H1MF	24965	1857	13	ME

10 Meter CW

5H3BMY	28022	1427	10	FL
7P27LI	28019	1431	10	FL
7Q7RM	28021	1957	16	FL
A71CW	28027	1325	16	FL
HZ1HZ	28015	1400	16	FL
LY1DS	28007	1257	16	FL
OA4CWR	28013	1912	10	FL
SV1JA	28027	1522	11	FL
VQ9QM	28019	1401	10	FL
ZD8VJ	28023	1849	11	FL

10 Meter SSB

5N33NDP	28410	1807	11	ME
7X2LS	28488	1823	11	ME
9J2FR	28476	1850	14	ME
9L1SL	28480	1537	13	ME
CN8ST	28450	1815	14	ME
CW93F	28492	2132	11	ME
FH8CB	28365	1420	13	MI
KG4CB	28443	1849	11	ME
V51BG	28452	1455	15	MI

Current and Future DXpeditions

(Changes and hot info in boldface.)

<u>DXCC Country</u>	<u>Prefix</u>	<u>Callsign</u>	<u>Dates</u>	<u>Issue</u>
Aland Island	OH0	DX, AM	CQWW SSB	I710
Antigua	V2	V27Z	CQWW SSB	I707
Aruba	P4	several	CQWW SSB	I707/8
Bangladesh	S2	by PA3BTG	thru Nov.	I709
		S21ZAL	Oct. 26-Nov. 2	I710
Bahamas	C6AFT		CQWW SSB	I707
Belize	V31	V31DX	CQWW SSB	I708
British Virgins	VP2V	many	CQWW SSB	I707/8
Cayman Islands	ZF	ZF2JI	CQWW SSB	I707
Christmas Island	VK9	VK9XZ	Nov. 6-13	I709
Cocos-Keeling	VK9CG		Oct. 20-27	I710
Crozet	FT	FT4WD	18135 12Z Sunday	I706
Ethiopia	ET	ET3BH	now active	I709
Fernando de Noronha	ZX0F		CQWW SSB	I710
Gambia	C5	C56V	Oct. 28-Nov. 3	I701
		C51A	Oct. 21-Nov. 4	I706
Gibraltar	ZB	ZB2X	CQWW SSB	I707
Lord Howe Island		VK9LI	Oct. 26-Nov. 2	I710
Maldives	8Q	8Q7AA	to June 1994	I706
		8Q7?	Nov. 2-14	I710
Malta	9H	9H3SA-SD	Oct. 10-20	I708
Marianas	KH0	WB2P/	CQWW SSB	I707
Marshall Islands	V7	V73IO	Oct. 24-Nov. 2	I705
		V7X	CQWW SSB	I707
Martinique	FM	TO5MM	CQWW SSB	I707
Midway Island	KH4/	N7TNL	Oct. 21+	I708
Montserrat	VP2M		Oct. 27-Nov. 2	I710
Mt. Athos		SV2ASP	active again?	I704
Nauru	C2	TBA	Feb. 23-Mar.2	I697
Netherlands Antilles		PJ7/K1VSJ,N1BWA	Oct. 18-25	I708
Peter I Island	3Y		Feb. 1-17	I685
Pratas Island	BV	BV9P	November	I693/5
St. Kitts	V4	V47NS	Oct. 28-Nov. 2	I708
Senegal	6W	6V6U	CQWW SSB	I707
Seycelles	S7	S79MX/a	Oct. 24-27	I710
Somalia	T5/	N3HQW	now active?	I704
South Georgia	VP8GAV		Oct. 22-29	I710
Syria	YK	OE3MIG/4U	to Dec.	I708
Tanzania	5H	5H3HAL		I704
Trinidad	9Y	9Y4H	CQWW SSB	I707
Turks & Caicos	VP5/	WB8GEX	Nov. 21-28	I706
		VP5N	CQWW SSB	I707
United Arab Emirates	A61AD		Oct. 25-Nov. 1	I708
Vietnam	3W	XV7TH	14195, 21295	I710
Walvis Bay	ZS9	ZS9DX	CQWW SSB +	I710
Zone 2		VX9DH	CQWW SSB	I707

Operating Events and DX Gatherings

<u>Dates</u>	<u>Event</u>	<u>Reference:</u>
Oct. 24	New England DXCC Dinner	I705
Oct. 30-31	CQWW SSB Contest	CQ
Nov. 13-14	WAE RTTY	CQ
Nov. 19-21	SEANET Convention Bangladesh	I705
Nov. 20-21	Ukrainian DX Contest	CQ
Nov. 27-28	CQWW CW Contest	CQ

Resident Amateurs on Regularly

<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
80 Meters	ZS1JX	3503±	2230Z
80 Meters	JA1HQT	3508	0945Z
80 Meters	4K1D	80M CW	0450Z
Antarctica	4K1D	7010±	2300Z
Ascension Island	ZD8M	10105	2200Z+
Ascension Island	ZD8VJ	14023	22-00Z
Ascension Island	ZD8VJ	10103±	21-00Z
Ascension Island	ZD8M	14026±	20-00Z
Kuwait	9K2ZZ	7004	21-00Z Thurs.
Lesotho	7P27LI	10110±	2030-22Z
Madagascar	5R8DG	7005	02Z Thrus.
Malawi	7Q7LA	7005	0330Z
Mauritius Island	3B8CF	10105±	0300Z
Mauritius Island	3B8CF	7003	0230Z
Mayotte	FH8CB	28366	1430Z



P. O. BOX 50
FULTON CA
95439-0050 USA
(707) 523-1001

Copyright The DX Bulletin. All rights reserved. The DX Bulletin (ISSN 0279-8077) is published 50 times per year, weekly except weeks #27 and #52 of the calendar year, by Chod Harris at P.O. Box 4881, Santa Rosa CA 95402 USA. Telephone (707) 523-1001; Fax: (707) 523-1001. One-year subscription rates are \$32 by Second Class Mail, \$42 by First Class Mail (including Canada and Mexico) and US\$55 Foreign Airmail. Second Class postage paid at Santa Rosa CA. Postmaster: Send address changes to The DX Bulletin, P.O. Box 50, Fulton CA 95439-0050. Use this address for ALL purposes.

Nicaragua	YN/SM0OIG	24900	1400Z
Nicaragua	YN/SM0OIG	14020±	2030-00Z
Peru	OA4CWR	14025±	1200Z
Suriname	PZ1DY	14032±	0100Z
Tunisia	3V8AS	18070	1200Z
	[does not presently count for DXCC]		
Uganda	5X1B	21027±	1730-19Z
Zambia	9J2BO	7005	0430Z
Zimbabwe	Z21HS	7025	0400Z

Contributors

This Issue made possible by: AA2U, AA4PW, AA8HV, AB4PW, AB8K, AC5K, BV5AF, DL8LAS, DXNS, HC2HVE, JADXXN, K1HDO, K4BAI, K4GLU, K4II, K4LNA, K6LIK, K7FL, K7UOT, K8JJC, K8JLF, K9UE, KC7V, KD6WW, KG4O, KG6I, KH8AL, KJ4VH, KM1E, KM4KJ, KM9J, KQ3S, KS0M, KZ0X, N0ABA, N2MM, N4UU, N8MK, N9HUB, OPDX, PS7AB, PY5EG, QRZ DX, VE1RJ, W1BFT, W1FV, W1NH, W3NB, W3ULI, W4LCL, W4VQ, W5SUV, W6HF, W6JOX, W6UQF, W6WKE, W7ZR, W8ZNH, W9HAO, W9RXJ, WA9AQE, WB6OKK, WB8ZRL, ZS6EZ, and WU6T. Many thanks!